Please replace the paragraph beginning on page 13 line 1 with the following amended paragraph:

The operation of remote platform **28** is as follows. Using one or more of the authentication keys stored in EEPROM **56**, processor **32** authenticates remote platform **28** to server **50** at base station **46**, via controller **16** and transceiver **12**, as part of a request for the transmission of encrypted digital audio or video data. The authentication is done using an asymmetrical algorithm such as RSA or ECC. Server **50** sends the requested encrypted digital data from base station **46** to remote platform **28**. Processor **32** receives the requested encrypted digital data via transceiver **12** and controller **16**, and uses flash controller **40** to store the received encrypted digital data in flash memory **38**. Server **50** also sends one or more decryption keys from base station **46** to remote platform **28**. Processor **32** receives the decryption key(s) via transceiver **12** and controller **16**, and then stores the decryption keys in EEPROM **56**. (Alternatively, coprocessor ~~32~~**36** encrypts the decryption key(s) and uses flash controller **40** to store the encrypted decryption key(s) in flash memory **38**.) When a user wishes to play the data, the user enters the appropriate command at a user command interface (not shown) of remote platform **28**, instructing processor **32**, via controller **16**, to retrieve and decrypt the encrypted digital data. Processor **32** then uses flash controller **40** to retrieve the encrypted digital data from flash memory **22** and then uses coprocessor **36** and the appropriate decryption keys from EEPROM **56** to decrypt the encrypted digital data. The decryption is done using a symmetrical algorithm such as DES or Rijndael. Processor **32** then decodes the resulting decrypted digital data and sends the decoded data to player **34**, which transforms the decoded data to analog signals and sends the analog signals to display mechanism **24**.

PAGE 3 PURPOSELY LEFT BLANK